

<p>embryo</p>  <p>one ancestor to group of organisms</p>	<p>Mutation</p>  <p>Adaptation</p>	<p>Phylogeny</p>  <p>group of one species</p>	<p>Wide variety</p>  <p>Evolution</p>
<p>Heredit</p>  <p>Studied animals of Galapagos</p> <p>Similar development indicating common ancestor</p>	<p>Fossil</p>  <p>Evolution</p> <p>Similar function, different structure</p>	<p>Evolution</p>  <p>Transitional fossil</p> <p>information in support or not of assertion</p>	<p>Evolution</p>  <p>population</p> <p>shows link between ancestor and descendant</p>
<p>Embryology</p>  <p>Theory</p>	<p>Evidence</p>  <p>Evolution</p> <p>Passing of traits from parent to offspring</p>	<p>Evolution</p>  <p>Vestigial Structure</p> <p>relatedness of species through descent from common ancestor</p>	<p>Diversity</p>  <p>Evolution</p> <p>Those an individual descended from</p>
<p>Evolution</p>  <p>Evolution</p> <p>Change in species over time</p>	<p>Evolution</p>  <p>Evolution</p> <p>Change made to better survive</p> <p>Ancestors</p>	<p>Evolution</p>  <p>Evolution</p> <p>Supported by evidence, stood test of time</p> <p>Analogous Structure</p> <p>Homologous structures</p>	<p>Darwin</p>  <p>Evolution</p> <p>Form and structure of organism's traits</p> <p>DNA indicates common ancestor</p> <p>Similar structure, different function</p>